

2. The portable pet-feeding container of Claim 1, wherein said structure for attaching a leash is a nodule with a hole.

3. The portable pet-feeding container of Claim 1, wherein said handle comprises a storage tube and a removable storage tube lid.

4. The portable pet-feeding container of Claim 1, wherein said skirt has a top surface and side surfaces extending downwardly to a flat base.

5. The portable pet-feeding container of Claim 4, wherein said flat base includes a cavity for lid storage.

6. The portable pet-feeding container of Claim 4, wherein said flat base comprises a movement-preventing structure for securing said portable pet-feeding container to a surface to prevent movement of said pet-feeding container on said surface.

7. The portable pet-feeding container of Claim 6, wherein said movement securing structure includes rubber circlets attached to the bottom surface of said flat base.

8. The portable pet-feeding container of Claim 1, wherein said skirt includes grooves for holding a leash which is wrapped around said container.

9. (Amended) The portable pet-feeding container of Claim 1, wherein said reservoir is integrated within said skirt.

10. The portable pet-feeding container of Claim 1, wherein said reservoir has an open top with a threaded inner surface for receiving a spill resistant ring and said removable lid.

11. The portable pet-feeding container of Claim 1, wherein said removable lid has a threaded side surface and a notched top surface for sealably twisting said removable lid onto an open top of said reservoir.

12. The portable pet-feeding container of Claim 1, wherein said reservoir, said removable lid, said skirt, and said handle, are comprised of materials selected from the group consisting of metal, rubber, and plastic.

13. A portable pet-feeding container system, comprising a first portable pet-feeding container removably coupled to a second portable pet-feeding container.

14. (Amended) The portable pet-feeding container system of Claim 13, wherein said first portable pet-feeding container comprises:

a first reservoir with an open top;

a first removable lid for sealingly covering said open top of said first reservoir;

a first skirt integrally surrounding said first reservoir, said first skirt including a leash coupling structure; and

a first handle connected to said first skirt.

15. (Amended) The portable pet-feeding container system of Claim 14, wherein said second portable pet-feeding container comprises:

a second reservoir with an open top;

a second removable lid for sealingly covering said open top of said second reservoir;

a second skirt integrally surrounding said second reservoir, said second skirt including a leash coupling structure; and

a second handle connected to said second skirt.

16. The portable pet-feeding container system of Claim 15, wherein said first skirt is movably coupled to said second skirt by a detachable hinge connection.

17. The portable pet-feeding container system of Claim 16, wherein said hinge connection comprises a rod, and arm hooks and an end wall extending from one end of each of said containers.

18. (Amended) A method for traveling with a pet using a portable pet-feeding container, said method comprising:

providing a portable pet-feeding container;

providing food and/or water in an integrally-formed reservoir of said container;

fastening a removable lid onto an open top of said reservoir;

coupling one end of a leash to said container;

coupling another end of said leash to a pet;

using a handle to carry the portable pet-feeding container while controlling the pet;

shortening a leash by wrapping said leash around a skirt, as necessary; and

traveling with the pet from a first location to a second location.

19. (Amended) A method for traveling with a pet using a portable pet-feeding container system, said method comprising:

providing a first portable pet-feeding container with a first integrally-formed reservoir, first skirt and first handle;

providing a second portable pet-feeding container with a second integrally-formed reservoir, second skirt and second handle;

providing food and/or water in the first and second reservoirs;

fastening first and second removable lids onto open tops of said first and second reservoir; and

coupling said first skirt to said second skirt such that said first lid is adjacent said second lid and said first handle is adjacent said second handle to form a composite handle.

20. (Amended) The method of claim 19 further including:

coupling one end of a leash to said pet-feeding container system;

connecting another end of said leash to a pet;

using said composite handle to carry the portable pet-feeding container system while controlling the pet;

shortening a leash by wrapping said leash around at least one skirt, as necessary; and

traveling with the pet from a first location to a second location.